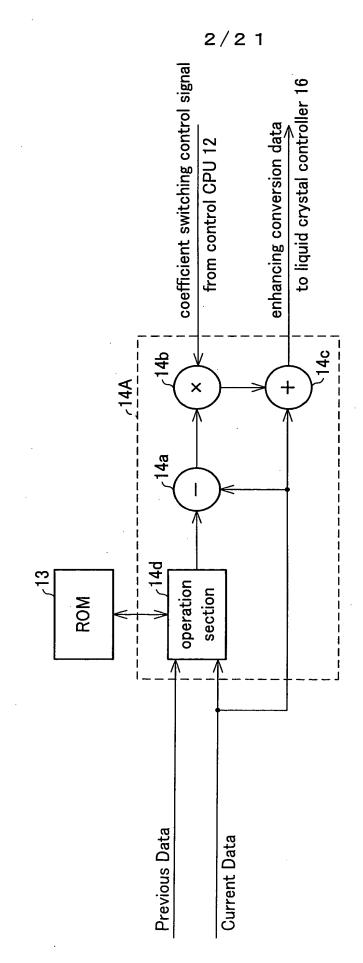
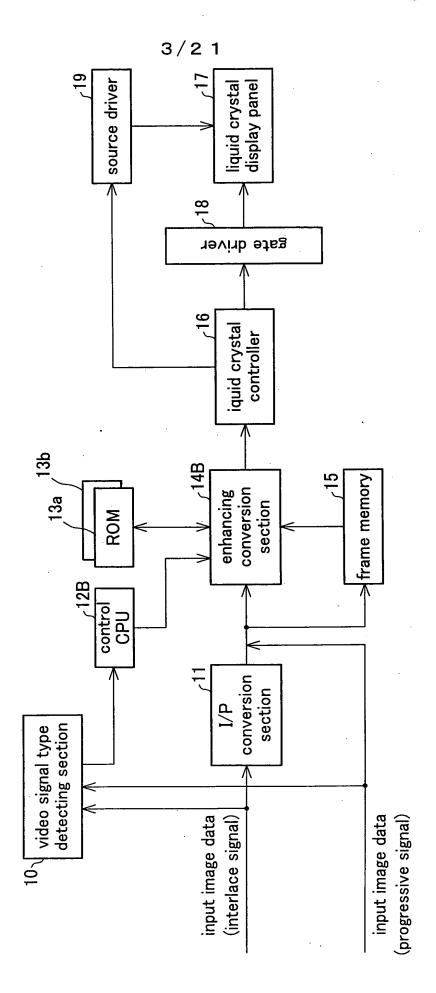


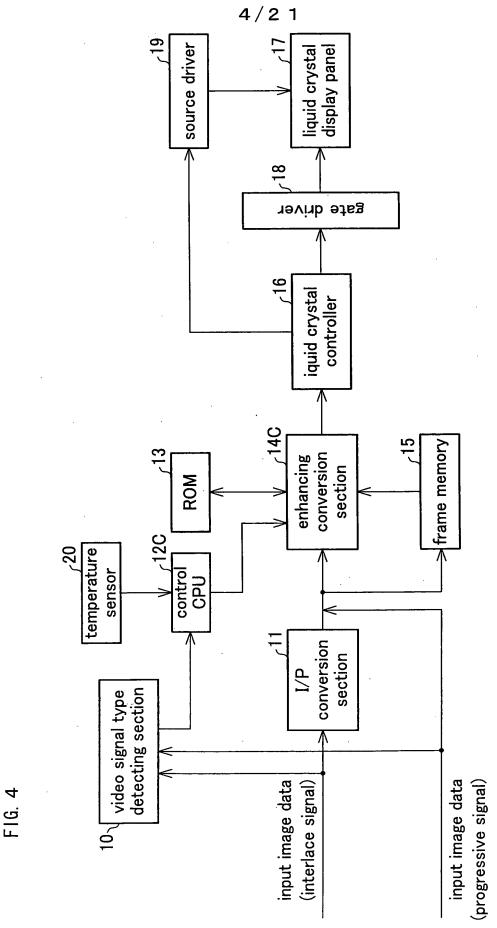
F1G.

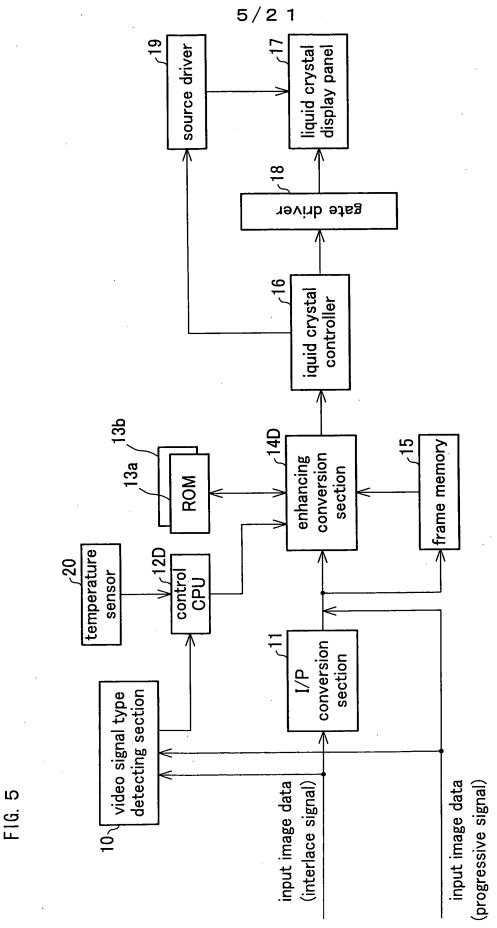


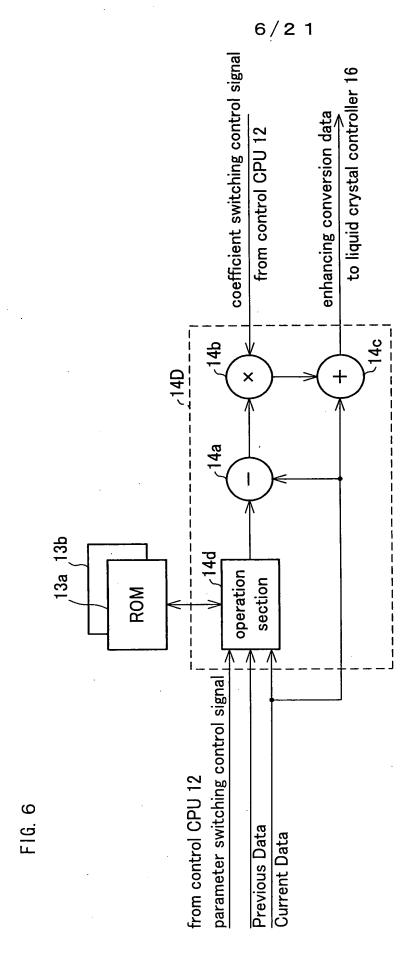
F16. 2

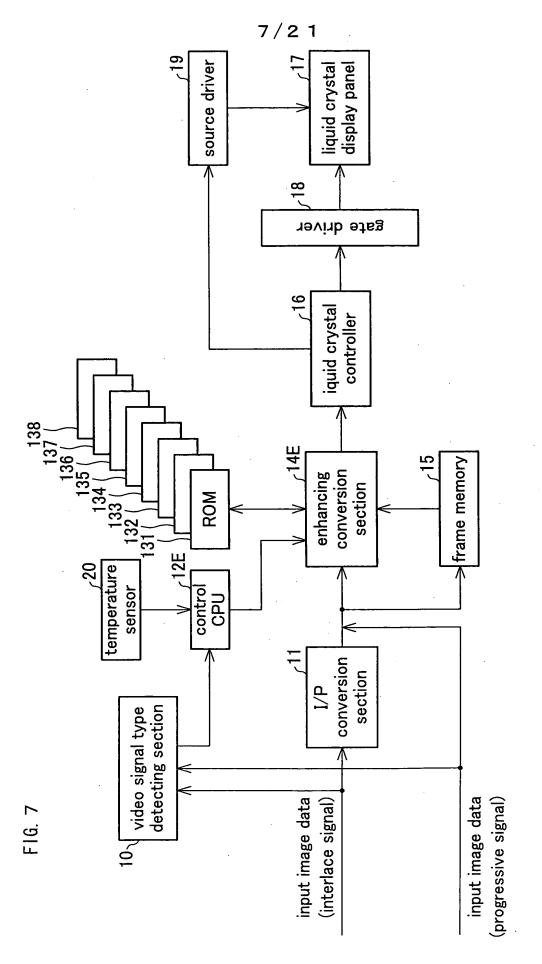


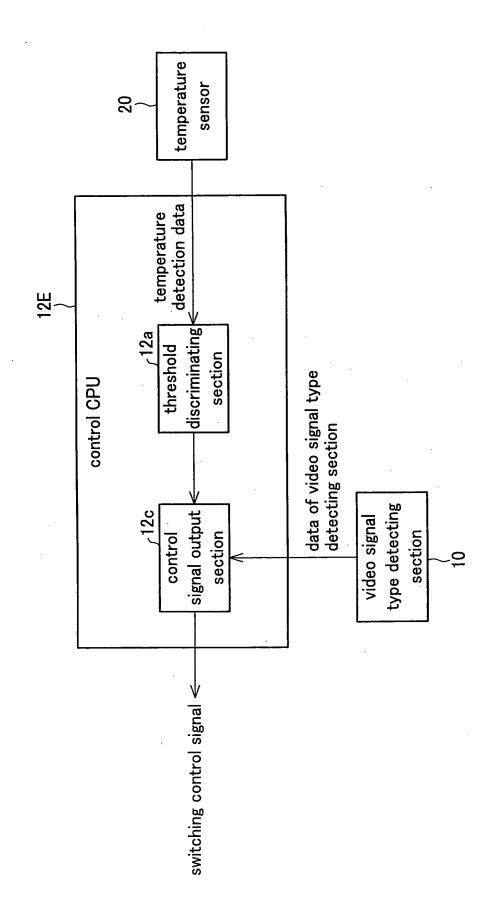
F16. 3



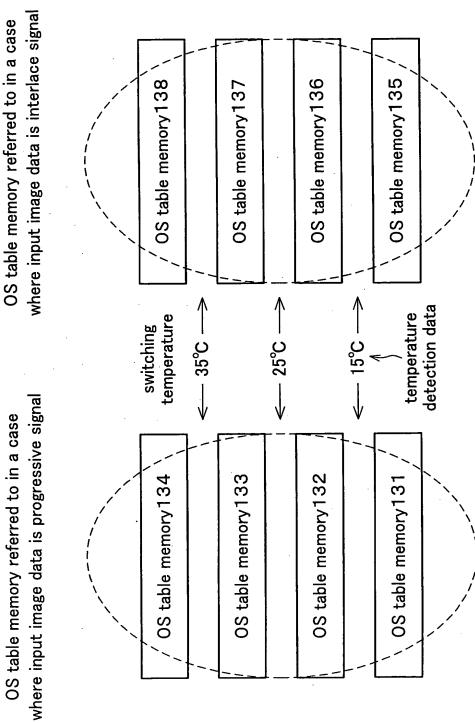




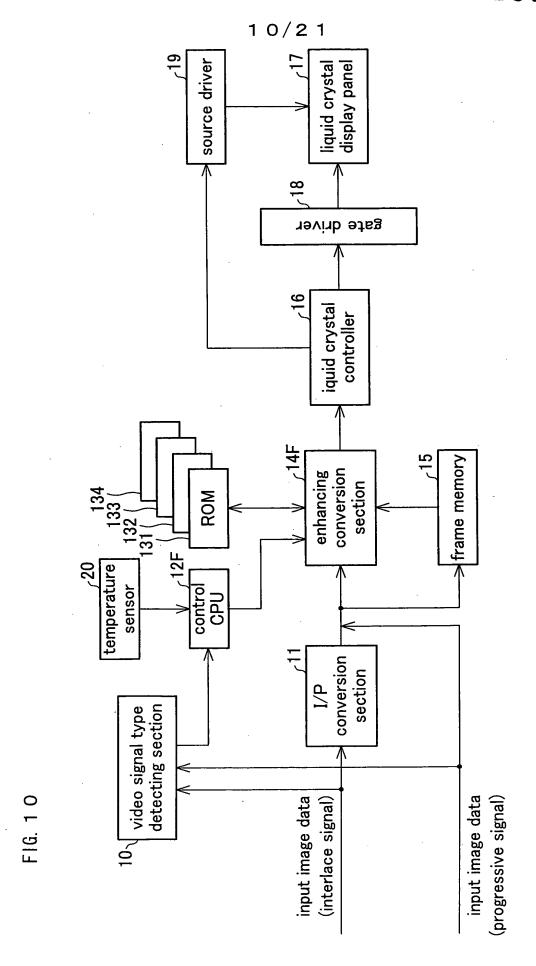


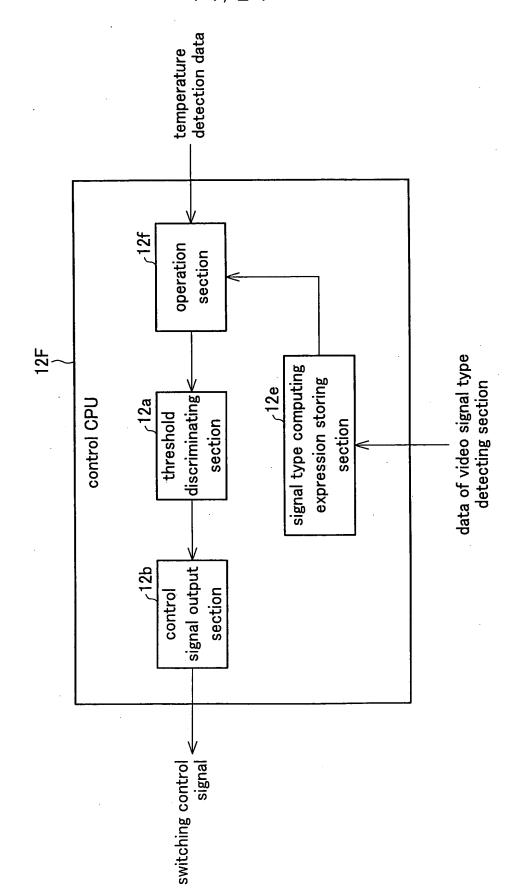


F1G. 8



F16. 9

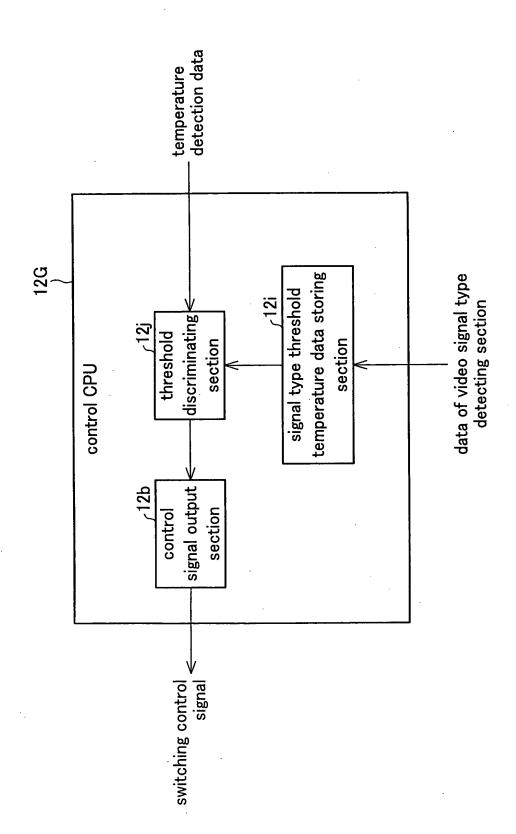




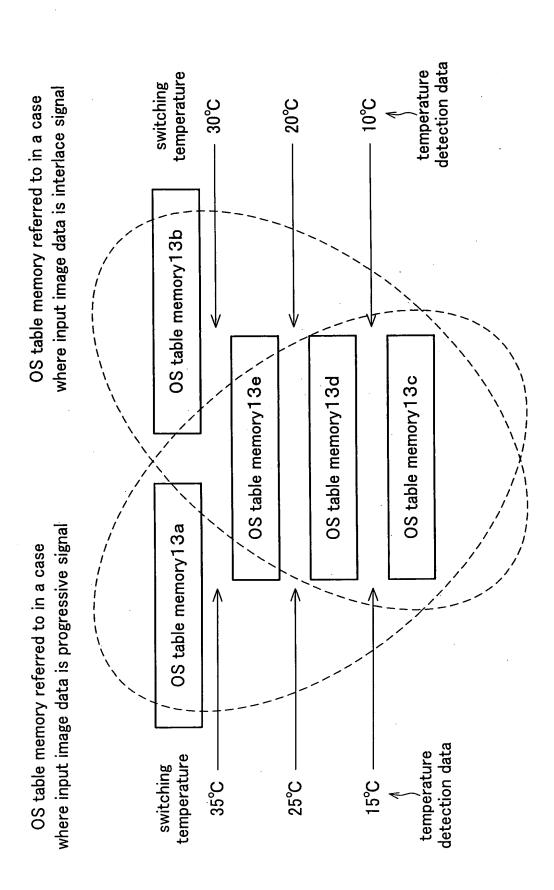
F | G.

F1G. 12

(In a case where input image data is interlace signal) temperature detection data temperature switching 30°C 20°C ၁့၀ OS table memory 134 OS table memory 133 OS table memory 132 OS table memory 131 (In a case where input image data is progressive signal) temperature detection data temperature switching 35°C -25°C

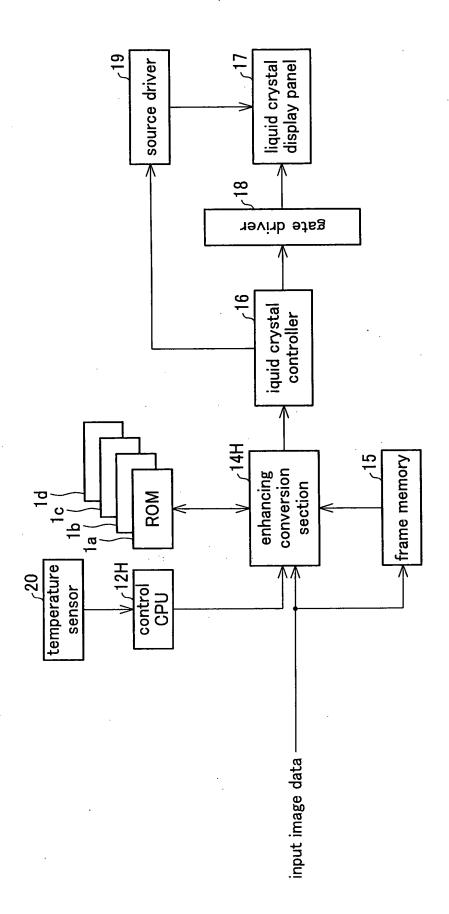


F1G. 13



F16. 14

15/21



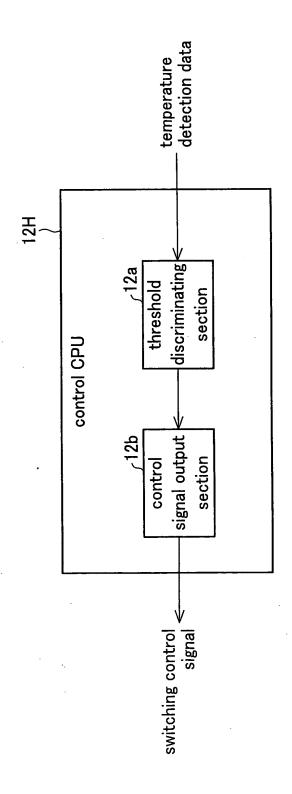
F16, 15

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data of current frame

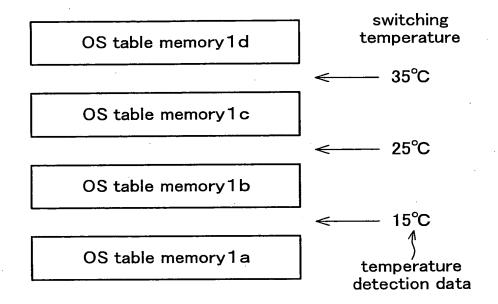
(										
		0	32	64	96	128	160	192	224	255
	0	0	51	118	165	194	214	230	242	255
	32	0	32	120	159	183	206	226	240	255
	64	0	12	64	110	150	182	209	234	255
	96	0	0	48	96	140	175	204	232	255
	128	0	0	43	18	128	167	201	232	255
	160	0	0	35	99	117	160	196	229	255
	192	0	0	2	99	105	152	192	227	255
	224	0	0	0	20	85	139	186	224	255
	255	0	0	0	44	75	136	181	215	255

data of directly previous frame



F1G. 17

FIG. 18



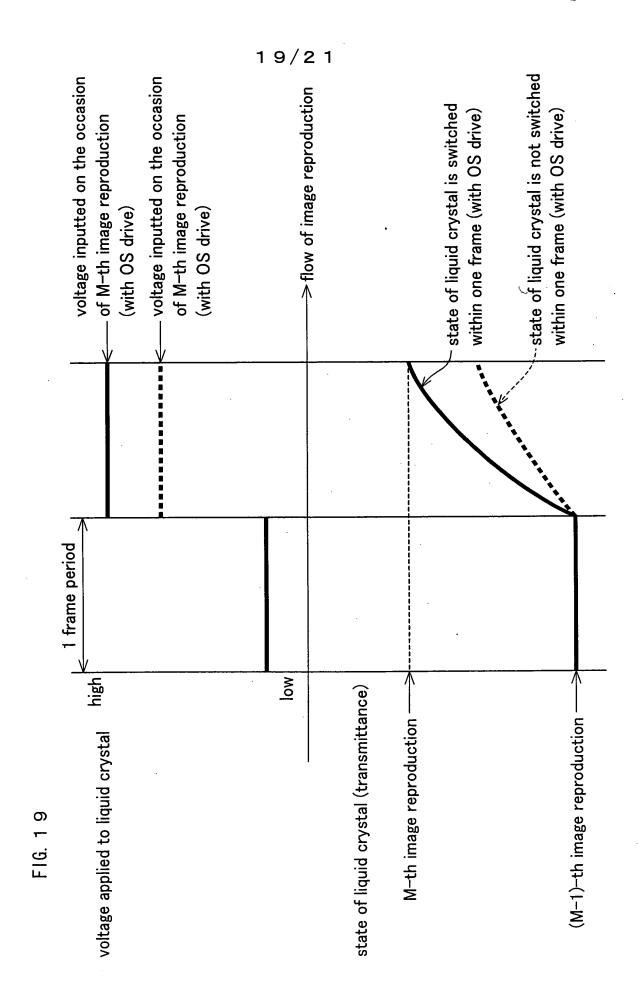


FIG. 20

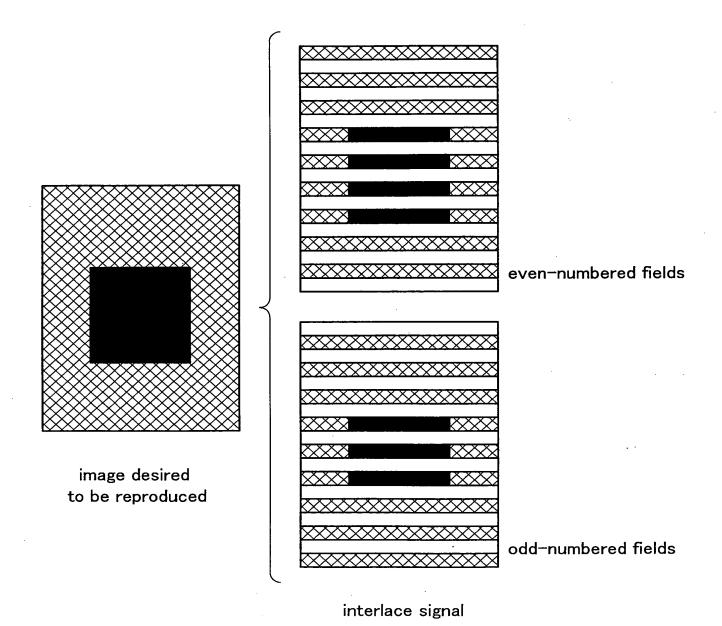
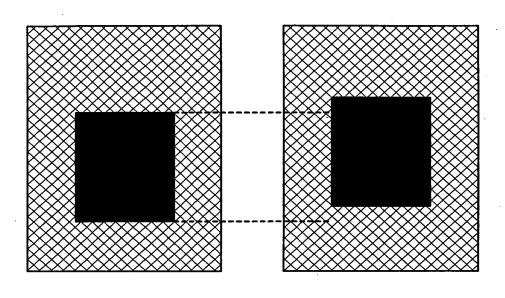


FIG. 2 1



even-numbered fields odd-numbered fields